

Attorney's Docket No.: 10559-633001 / P12144

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Carl S. Marshall et al.

Art Unit : 2125

Serial No.: 10/039,425

Examiner: Albert W. Paladini

Filed

: January 4, 2002

Title

: DETERMINING A NODE PATH THROUGH A NODE GRAPH

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Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicants request consideration of the references listed on the attached PTO-1449 form. Under 37 C.F.R. § 1.98 (a)(2)(ii), only copies of foreign patent documents and/or non-patent literature are enclosed. Copies of any listed U.S. patents or U.S. patent application publications can be provided upon request.

This filing is being made with the filing of a Request for Continued Examination. No fee is required.

Respectfully submitted,

Date: Octur 14, 2005

Paul A. Pysher Reg. No. 40,78

Fish & Richardson P.C. 225 Franklin Street Boston, MA 02110

Telephone: (617) 542-5070 Facsimile: (617) 542-8906

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Sheet	1	of	1	

	Substitute our PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10559-633001	Application No. 10/039,425	
	Information Disc	losure Statement plicant	Applicant Carl S. Marshall et al.		
1	(27 CFR \$1 9867))		Filing Date January 4, 2002	Group Art Unit 2125	

U.S. Patent Documents							
Examiner	Desig.	Document	Publication				Filing Date
Initial	ID	Number	Date	Patentee	Class	Subclass	If Appropriate

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner	Desig.	Document	Publication	Country or			Translation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes No

(Other Documents (include Author, Title, Date, and Place of Publication)			
Examiner	Desig.			
Initial	ID	Document		
	AA	Buck, et al., "Performance-Driven Hand-Drawn Animation," ACM (NPAR2000), pgs. 101-108 (2000)		
	AB	Thomas, et al., "The Illusion of Life: Disney Animation," pgs. 47-71, 1984		
	AC	Alliez, et al., "Progressive Compression for Lossless Transmission of Triangle Meshes," University of Southern California, Los Angeles, CA, pgs. 195-202, August 2001.		
	AD	Bajaj, et al., "Progressive Compression and Transmission of Arbitrary Triangular Meshes," Department of Computer Sciences, University of Texas at Austin, Austin TX, pgs. 307-316, 1999.		
•	AE	Cohen-Or, et al., "Progressive Compression of Arbitrary Triangular Meshes," Computer Science Department, School of Mathematical Sciences,, Tel Aviv, Israel, October 1999.		
	AF	Hoppe, "Progressive Meshes," Microsoft Research: pgs. 99-108, Web: http://www.research.microsoft.com/research/graphics/hoppe/, 1996.		
	AG	Popovic, et al., "Progressive Simplicial Complexes," Microsoft Research, Web: http://www.research.microsoft.com/~hoppe/ , 1997.		
	AH	Lewis, "Pose Space Deformation: A Unified Approach to Shape Interpolation and Skeleton-Driven Deformation." Centropolis, New Orleans, LA, pgs. 165-172, 2000.		
	AI	Markosian, et al., "Real-Time Nonphotorealistic Rendering," Brown University site of the NSF Science and Technology Center for Computer Graphics and Scientific Visualization, Providence, RI, 1997.		
	AJ	Taubin, et al., "Progressive Forest Split Compression," IBM T.J. Watson Research Center, Yorktown Heights, NY, 1998.		
	AK	Hoppe, "View-Dependent Refinement of Progressive Meshes," Microsoft Research, Web: http://research.microsoft.com/~hoppe/ , 1997		

Examiner Signature	Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.